

IN THE SUMMARY

Please rewrite Summary between page 6 line 32 and page 8 line 3 as follows:

A position sensing device is disclosed herein. The position sensing device may comprise a substrate; a first portion and a second portion wherein the first portion is attached to the substrate and wherein the second portion is movably mounted to the first portion; and a two-dimensional photosensor array attached to the actuator second portion. A light path may extend between a plane and the two-dimensional photosensor array and a lens may be positioned in the light path

IN THE ABSTRACT

Please rewrite Abstract as follows:

A position sensing device has a substrate, a first portion, a second portion, a two-dimensional photosensor array, a light path and a lens. The first portion is attached to the substrate and the second portion is movably mounted to the first portion along a first axis. The two-dimensional photosensor array is attached to the second portion. The light path extends between a plane and the two-dimensional photosensor array. The lens is positioned in the light path.

IN THE CLAIMS

Please rewrite Claim 9 as follows:

9. The device of claim 7 wherein said two-dimensional array of photodetectors has between ten and twenty columns of photodetector elements.